

What is the nature of the coastal hazard?	What social/economic conditions make coastal communities vulnerable to hazards?	What are the elements of resilience that the guide should address?
<p><b>Episodic</b>  Tsunami,  earthquakes,  storm and storm surges,  forest fire, urban fires  drought/flooding  heat/cold spell  pest infestation  terrorism</p>	<p><b>Urban</b>  Livelihoods, Poor infrastructure design, nature of coastal economics  Poor urban planning  Lack of social capital/ fractured community  Encroachment along water bodies  Ports  Poorly planned settlement  Employment density  Financial Scale Big vs Small business-  Critical Infrastructure-  Secondary impact</p> <p><b>Rural Village</b>  Lack of diversified livelihoods  Low education levels  limited resources  Minimal awareness  Poor infrastructure  No access to warning  In-migration/Out-Migration  Limited access to financial institutions- MFI VS  Informal money lenders  Insurance  Alcohol/ drug use  Depletion/overexploitation of resources</p> <p><b>Tourism</b>  Lack of awareness for visitors  Incentive to resorts to be in proximity to shore  Public /Land-use planning  Language barriers/ communication problems  Lack of enterprises</p>	<p>Awareness of communities to risk  Communication early warning  Coordination of response and relief  Integration of development with risk management programs  Involving community with risk mitigation activities- buy-in  Enhanced capacity building  Building social capital  Coastal Zone Management  Business disaster plan  Minimize risk in business Ratio of loss  Encourage hazard mitigation measures  Diversify Livelihoods- understand risks  Self Sustainable Livelihoods  Disaster management plan  Participatory engagement  Democratic process in planning  Disaster resistant houses better enforcement of building regulations  Gender empowerment  Social capital and networks  Making insurance/financial institutions attractive  Traditional culture practices- natural warning indicators  Community Volunteerism-  Redundancy in communication  Appropriate land use planning  Emergency procedures, roles and responsibilities clearly defined  Community planning  Access to historical info about disaster  Institutional memory for past disasters in coordination of relief  Create use friendly technological tools</p>
<p><b>Chronic</b>  shoreline erosion,  sea level rise,  climate variability,  coastal resource degradation,  pollution (e.g., ag runoff), epidemics,  food "insecurity",  invasive species,  conflict</p>	<p>Unregulated population growth  Settlement  Faulty Planning  Resource constraints  Poor Sanitation  Poor road communication  Pollution  Inappropriate Infrastructure  Lack of diversified livelihoods  Lack of enterprises  Lack of willingness to take economic opportunity  Short sighted economic outlook</p>	